

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,251,223 B1  
APPLICATION NO. : 09/721326  
DATED : July 31, 2007  
INVENTOR(S) : Michael J. Barrett et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 1, line 16, please delete, "In Flight Video Apparatus and Method"

In column 1, line 39 after "experience while traveling to and from work" please insert the following paragraph: --Various methods of communicating to passengers within vehicles are currently in use. Many of these are mobile cellular networks that provide communication services for a predetermined geographical area. This area is usually large and is usually divided into numerous smaller geographical areas called "cells". A base station is usually located in each cell and provides a signal to each subscriber within that cell. Each base station is connected to adjacent base stations and is typically controlled by a base station controller. The base station controller provides the signal processing and communication processing required to operate the network of base stations throughout a predetermined geographical area.--

In column 2, line 20 "congest on" should read --congestion--

In column 4, line 20 "is located on a moveable platform. The method" should read --to a receiver located at the destination,--

Signed and Sealed this

Eighteenth Day of December, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*